

Table 7. ***GUIDANCE, NAVIGATION & VEHICLE CONTROL TECHNOLOGIES***¹

<i>Technology Areas:</i>	China	U.S.	Russia	Japan	Germany	U.K.	France
Inertial Navigation Systems	2	4	3	3	3	4	4
Aircraft & Vehicle Control Systems	2	4	3	2	3	4	4
Radio & Data-Based Referenced Navigation Systems	2	4	3	2	3	4	4

Legend: Production Capabilities: 0 = No capability or no consensus. 1= Limited. 2 = Some. 3 = Majority. 4 = All.

1. Accurate positioning, attitude, pointing and control of land, sea, air and space forces is essential coordinating highly mobile forces engaged in joint operations.